

SYSTEM AND METHOD FOR ANALYZING NETWORK SOFTWARE APPLICATION CHANGES

Abstract

The present invention discloses systems and methods for monitoring, analyzing and reporting additions or changes to network software applications. The invention is achieved through a fully or partially automated system which allows for more accurate reporting and processing of metric data. The invention may link different subsystems that run a component so that any component change is automatically updated throughout the various subsystems. Further, the present invention allows users to view information related to component changes, thereby allowing the user to seek help related to that change. This information may include metrics, statistics, and/or other data associated with the components and component changes.